



J. ALLAN HORSON AND HELMUT WOHLE

FROM ANGELS TO NEURONES

ART AND THE NEW SCIENCE
OF DREAMING

Marshall 1985



From Angels To Neurones Art And The New Science Of Dreaming

Shira Knafo, César Venero



From Angels To Neurones Art And The New Science Of Dreaming:

From angels to neurons J. Allan Hobson, Hellmut Wohl, 2005 **Imagination from Fantasy to Delusion** Lois Oppenheim, 2013 First Published in 2013 Routledge is an imprint of Taylor Francis an informa company *Hypnosis in the Management of Sleep Disorders* William C. Kohler, Peter J. Kurz, 2017-07-06 Hypnosis in the Management of Sleep Disorders combines history and medical science to show that the use of hypnosis and hypnotic techniques is effective in the treatment of sleep disorders and that this is increasingly validated through modern tools computers fMRI images Dr Kohler and Kurz show readers that hypnosis and hypnotic techniques are not to be feared or avoided but that their use can contribute to effective non intrusive and cost effective approaches to the treatment of sleep problems This volume is a much needed reference for therapists and their patients alike on how hypnosis can be helpful in the treatment of certain sleep disorders

Dream Consciousness Nicholas Tranquillo, 2014-09-01 This book presents three lectures by Allan Hobson entitled The William James Lectures on Dream Consciousness The three lectures expose the new psychology the new physiology and the new philosophy that derive from and support the protoconsciousness hypothesis of dreaming They review in detail many of the studies on sleep and dreaming conducted since the days of Sigmund Freud Following the lectures are commentaries written by scholars whose expertise covers a wide range of scientific disciplines including but not limited to philosophy psychology neurology neuropsychology cognitive science biology and animal sciences The commentaries each answer a specific question in relation to Hobson's lectures and his premise that dreaming is an altered state of consciousness Capitalizing on a vast amount of data the lectures and commentaries provide undisputed evidence that sleep consists of a well organized sequence of subtly orchestrated brain states that undoubtedly play a crucial function in the maintenance of normal brain functions These functions include both basic homeostatic processes necessary to keep the organism alive as well as the highest cognitive functions including perception decision making learning and consciousness **Philosophy,**

Dreaming and the Literary Imagination Michaela Schrage-Früh, 2016-10-18 This book explores the intersections between dreaming and the literary imagination in light of the findings of recent neurocognitive and empirical research with the aim to lay a groundwork for an empirically informed aesthetics of dreaming Drawing on perspectives from literary theory philosophy of mind and dream research this study investigates dreaming in relation to creativity and waking states of imagination such as writing and reading stories Exploring the similarities and differences between the language of dreams and the language of literature it analyses the strategies employed by writers to create a sense of dream in literary fiction as well as the genres most conducive to this endeavour The book closes with three case studies focusing on texts by Kazuo Ishiguro Clare Boylan and John Banville to illustrate the diverse ways in which writers achieve to translate the experience and language of the dream **Encyclopedia of Sleep and Dreams** Deirdre Barrett, Patrick McNamara Ph.D., 2012-06-12 This fascinating reference covers the major topics concerning dreaming and sleep based on the latest empirical evidence

from sleep research as well as drawn from a broad range of dream related interdisciplinary contexts including history and anthropology While many books have been written on the subject of sleep and dreams no other resource has provided the depth of empirical evidence concerning sleep and dream phenomena nor revealed the latest scientific breakthroughs in the field Encyclopedia of Sleep and Dreams The Evolution Function Nature and Mysteries of Slumber explores the evolution nature and functions of sleep and dreams The encyclopedia is divided into two volumes and is arranged alphabetically by entry Topics include nightmares and their treatment how sleep and dreams change across the lifetime and the new field of evolution of sleep and dream While this book includes ample material on the science of sleep and dreams content is drawn from a broad range of disciplinary contexts including history and anthropology

Dreaming Jennifer M. Windt, 2015-07-03

A comprehensive proposal for a conceptual framework for describing conscious experience in dreams integrating philosophy of mind sleep and dream research and interdisciplinary consciousness studies Dreams conceived as conscious experience or phenomenal states during sleep offer an important contrast condition for theories of consciousness and the self Yet although there is a wealth of empirical research on sleep and dreaming its potential contribution to consciousness research and philosophy of mind is largely overlooked This might be due in part to a lack of conceptual clarity and an underlying disagreement about the nature of the phenomenon of dreaming itself In Dreaming Jennifer Windt lays the groundwork for solving this problem She develops a conceptual framework describing not only what it means to say that dreams are conscious experiences but also how to locate dreams relative to such concepts as perception hallucination and imagination as well as thinking knowledge belief deception and self consciousness Arguing that a conceptual framework must be not only conceptually sound but also phenomenologically plausible and carefully informed by neuroscientific research Windt integrates her review of philosophical work on dreaming both historical and contemporary with a survey of the most important empirical findings This allows her to work toward a systematic and comprehensive new theoretical understanding of dreaming informed by a critical reading of contemporary research findings Windt's account demonstrates that a philosophical analysis of the concept of dreaming can provide an important enrichment and extension to the conceptual repertoire of discussions of consciousness and the self and raises new questions for future research

Ego Damage and

Repair J. Allan Hobson, 2018-05-01 As a psychiatric trainee at Harvard in the early 1960s Dr Allan Hobson was taught commitment to psychoanalytic theory that was already suspect and is now almost entirely obsolete Via a series of clinical case reports the author first apologizes for the arrogant ignorance that he adopted from his teachers and then replaces Freudian doctrine with a scientific alternative called Psychodynamic Neurology The new approach is solidly grounded in sleep and dream science and restores hypnosis to its rightful place in the therapeutic armamentarium A central precept of Ego Damage and Repair is that the self and its subjective experience including symptoms are natural accompaniments of spontaneous and prenatal brain activation that persists throughout life as REM sleep dreaming Far from being the nonsense

theory that psychoanalytic opponents mock Psychodynamic Neurology views the unconscious as a hyper meaningful set of predictions about the world that constitutes a virtual reality model which is continuously updated by personal experience To showcase the changes in psychotherapeutic practice that are recommended the self treatment of Dr Glen Just is described in detail

Psychodynamic Neurology Allan Hobson,2014-10-15 Psychodynamic Neurology Dreams Consciousness and Virtual Realty presents a novel way of thinking about the value of dreaming based in solid comprehension of scientific research on sleep and dreams but with deep understanding of psychoanalytic and other interpretations of dreams This book Surveys the remarkable history of sleep research over th

Migraine Auras Richard Grossinger,2013-01-08 Migraine headaches are familiar and generally treatable ailments Less understood are migraine auras or scotoma visual distortions sometimes accompanied by headache and sometimes not that make it difficult sometimes impossible to see clearly Migraine auras can be frightening disorienting even incapacitating Richard Grossinger who has suffered from them himself here presents a helpful guide to the subject that maps the terrain describes the various forms migraine auras can take charts his personal experiences with them and offers informed suggestions for homeopathic and other treatments

Cognitive Enhancement Shira Knafo,César Venero,2014-12-20 Cognitive Enhancement Pharmacologic Environmental and Genetic Factors addresses the gap that exists in research on the topic gathering multidisciplinary knowledge and tools that help the reader understand the basics of cognitive enhancement It also provides assistance in designing procedures and pharmacological approaches to further the use of novel cognitive enhancers a field that offers potential benefit to a variety of populations including those with neurologic and psychiatric disorders mild aging related cognitive impairment and those who want to improve intellectual performance The text builds on our knowledge of the molecular cellular basis of cognitive function offering the technological developments that may soon enhance cognition Separate sections cover enhancement drugs environmental conditions and genetic factors in terms of both human and animal studies including both healthy young and aging diseased individuals Provides a multidisciplinary knowledge enabling a further understanding of cognitive enhancement Offers coverage of the pharmacologic environmental and genetic factors relevant to the topic Discusses cognitive enhancement from the perspective of both healthy and diseased or aging populations Topics are discussed in terms of both human and animal studies

Histories of Dreams and Dreaming Giorgia Morgese,Giovanni Pietro Lombardo,Hendrika Vande Kemp,2019-06-13 In the late nineteenth century dreams became the subject of scientific study for the first time after thousands of years of being considered a primarily spiritual phenomenon Before Freud and the rise of psychoanalytic interpretation as the dominant mode of studying dreams an international group of physicians physiologists and psychiatrists pioneered scientific models of dreaming Collecting data from interviews structured observation surveys and their own dream diaries these scholars produced a large body of early research on the sleeping brain in the late nineteenth and early twentieth centuries This book uncovers an array of case studies from this overlooked period of dream scholarship

With contributors working across the disciplines of psychology history literature and cultural studies it highlights continuities and ruptures in the history of scientific inquiry into dreams *Swimming in the Sacred* Rachel Harris, 2023-05-09 WISDOM FROM THE WOMEN HEALERS OF THE PSYCHEDELIC UNDERGROUND The use of entheogens or psychedelics is out of the closet today LSD psilocybin MDMA and other medicines once associated only with the counterculture are now being legally studied for their healing properties But as Rachel Harris shows the underground use and study of psychedelics by women dates back to the Eleusinian Mysteries of ancient Greece Harris interviews the modern women elders carrying on this tradition to gather their hard won wisdom of experience Any reader interested in inspiration healing and enlightenment will find here a wonder filled narrative packed with provocative and perhaps life changing insight Créative SYNAPSE© Ariel Orama López, 2014-03-11 Dr Ariel Orama L pez published a new theoretical framework based on Creativity and the recent findings of Neuroscience the textbook is called CR ATIVE SYNAPSE CR ATE YOUR UNIVERSE 2013 It is the first theoretical framework that explains the behavior of the human being by integrating the following variables creativity neuroscience and the new influence of the virtual universe The collection book will be presented in the atrium of the Museo de Arte de Puerto Rico on Wednesday September 11 2013 in a distinguished context of artists health professionals and academics Dr Gregory J Quirk a prominent American researcher specialized in Neuroscience Luca Spaghetti the well known Italian amico writer who served as a guide to Elizabeth Gilbert on her journey through Italy while writing *Eat Pray Love* elaborated the prologues of this substantial investigative work of thirteen years they provide in their prologues a nourished and accurate view of this text book according to their experiences The art of the book includes the precious paintings and drawings of Ektor Rivera Celestino Ramon Bruin from the Netherlands The text arises from a practical theoretical framework created by Dr Ariel Orama L pez that departs from his preparation experience and knowledge in science human behavior natural sciences and performing arts It includes experiences of the author with a logbook on his sensible hands in contexts gifted with creativity and spirituality such as Mexico California Spain and Italy The book appeals to artists academics psychologists and to the general public It is published in Spanish and English It can be acquired in different libraries of the World including Amazon Barnes Noble and Sony **Handbook on Systemic Risk** Jean-Pierre Fouque, Joseph A. Langsam, 2013-05-23 The Handbook on Systemic Risk written by experts in the field provides researchers with an introduction to the multifaceted aspects of systemic risks facing the global financial markets The Handbook explores the multidisciplinary approaches to analyzing this risk the data requirements for further research and the recommendations being made to avert financial crisis The Handbook is designed to encourage new researchers to investigate a topic with immense societal implications as well as to provide for those already actively involved within their own academic discipline an introduction to the research being undertaken in other disciplines Each chapter in the Handbook will provide researchers with a superior introduction to the field and with references to more advanced research articles It is the hope of the editors that this Handbook will stimulate greater

interdisciplinary academic research on the critically important topic of systemic risk in the global financial markets **Stem Cell Research** United States. Congress. Senate. Committee on Appropriations. Subcommittee on Departments of Labor, Health and Human Services, Education, and Related Agencies,1999 **Inner Theatres of Good and Evil** Mark Pizzato,2014-01-10 Among the most intriguing questions of neurology is how conceptions of good and evil arise in the human brain In a world where we encounter god like forces in nature and try to transcend them the development of a neural network dramatizing good against evil seems inevitable This critical book explores the cosmic dimensions of the brain s inner theatre as revealed by neurology cognitive science evolutionary psychology psychoanalysis primatology and exemplary Western performances In theatre film and television supernatural figures express the brain s anatomical features as humans transform their natural environment into cosmic and theological spaces in order to grapple with their vulnerability in the world **The Adaptive Markets Hypothesis** Andrew W. Lo,Ruixun Zhang,2024 The Adaptive Markets Hypothesis is a formal and systematic exposition Lo and Zhang develop the mathematical foundations of the simple yet powerful evolutionary model and show that the most fundamental economic behaviours that we take for granted emerge solely through natural selection **Realms of the Unconscious** Vasilii Vasil'evich Nalimov,1982 **Fresh Dialogue One** Nicholas Blechman,Christoph Niemann,Paul Sahre,2000-07 Program sponsored by the American Institute of Graphic Arts New York Chapter and held annually since 1984

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